

# Power Cords

## AC power supplies

### Features and Benefits

- Provides different plug types for desktop type power adapters



### Introduction

The power cords described in this datasheet provide the different plug types used in different regions or countries for desktop type power adapters or Moxa products with AC power inputs.

### Appearance

CBL-PJ21NOPEN-BK-30



CBL-PJTB-10



## Specifications

### Power Parameters

Input Plug Type	PWC-AU Series: Australia plug type PWC-CN Series: China plug type PWC-EU Series: Europe plug type PWC-JP Series: Japan plug type PWC-UK Series: United Kingdom plug type PWC-US Series: United States plug type
Input Voltage	JP/US models: 125 VAC AU/CN/EU/UK models: 250 VAC
Max. Current	PWC-C13AU-3B-183: 10A PWC-C13CN-3B-183: 10A PWC-C13EU-3B-183: 10A PWC-C13JP-3B-183: 7A PWC-C13UK-3B-183: 10A PWC-C13US-3B-183: 10A PWC-C7AU-2B-183: 2.5A PWC-C7CN-2B-183: 2.5A PWC-C7EU-2B-183: 2.5A PWC-C7JP-2B-183: 7A PWC-C7UK-2B-183: 2.5A PWC-C7US-2B-183: 10A

### Physical Characteristics

Thickness	PWC-C13AU-3B-183: 6.3±0.2 mm (0.25±0.01 in) PWC-C13CN-3B-183: 6.3±0.2 mm (0.25±0.01 in) PWC-C13EU-3B-183: 6.7±0.2 mm (0.25±0.01 in) PWC-C13JP-3B-183: 7.0±0.2 mm (0.28±0.01 in) PWC-C13UK-3B-183: 6.7±0.2 mm (0.25±0.01 in) PWC-C13US-3B-183: 6.7±0.2 mm (0.25±0.01 in)
Length	PWC-C13 series: 1830±30 mm (72.05±1.18 in) PWC-C7 series: 1830±200 mm (72.05±7.87 in)
Cable Length	CBL-PJ21NOPEN-BK-30: 300 ± 20 mm (11.81 ± 0.79 in) CBL-PJTB-10: 100 ± 20 mm (3.94 ± 0.79 in)

## Ordering Information

Model Name	Barrel-plug Type	Input-plug Type	Input Voltage
PWC-C13AU-3B-183	–	AU	250 VAC
PWC-C13CN-3B-183	–	CN	250 VAC
PWC-C13EU-3B-183	–	EU	250 VAC
PWC-C13JP-3B-183	–	JP	125 VAC
PWC-C13UK-3B-183	–	UK	250 VAC
PWC-C13US-3B-183	–	US	125 VAC
PWC-C7AU-2B-183	–	AU	250 VAC
PWC-C7CN-2B-183	–	CN	250 VAC
PWC-C7EU-2B-183	–	EU	250 VAC
PWC-C7JP-2B-183	–	JP	125 VAC
PWC-C7UK-2B-183	–	UK	250 VAC
PWC-C7US-2B-183	–	US	125 VAC
CBL-PJ21NOPEN-BK-30	Locking	–	–
CBL-PJTB-10	Non-locking	–	–

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